Figure 25 Lunch room, Cheyenne Depot, Cheyenne, Wyoming. *Union Pacific Historical Collection*.

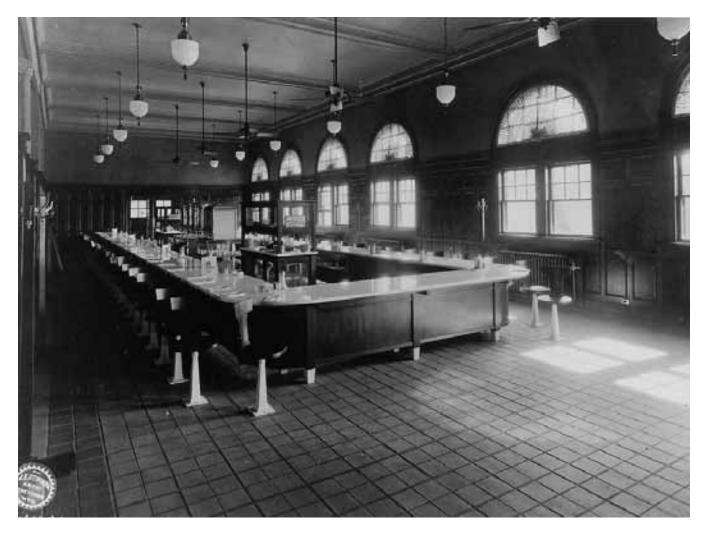


Figure 26 Lunch room, El Escalante Hotel, Cedar City, Utah. *Union Pacific Historical Collection, image number* 76293.



**116** Figure 27 Dis

Dining room, El Escalante Hotel, Cedar City, Utah. Photograph by R.D. Adams. *Union Pacific Historical Collection, image number 78254.* 



Figure 28

"Sanitary Revolving Stools," p. 306, Albert Pick-Barth Company, Inc., Chicago, 1929. Hagley Museum and Library.

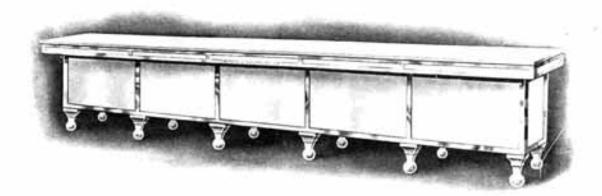


Figure 29 "Lunch Counters," p. 163, Mitchell Woodbury Co., Boston. Mass., 1924.

National Park Service, Harpers Ferry Center
Trade Catalog Collection, TC-74.

## Lunch Counters

LUNCH COUNTER-WHITE PORCELAIN ENAMEL

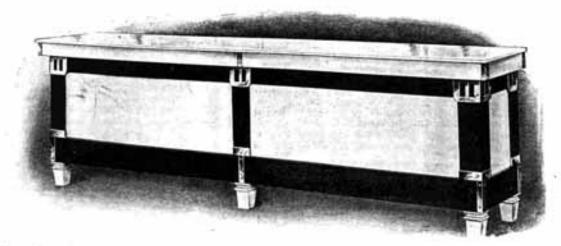


This counter is made of all metal, white porcelain enamel. The framework of this type counter is made of heavy angle iron and enclosed on front and ends with heavy galvanized iron; this galvanized iron body is cov-ered with white porcelain enamel steel panels held in place by either nickel-plated, nickel-silver or polished monel metal trimmings as desired.

We also make these counters with any color of porcelain enamel panels desired, with trimmings to correspond. These counters are regularly furnished with a lower and intermediate shelf of heavy galvanized iron. Counters are mounted on special sanitary ball-pattern feet with ad-justments so that the height of the legs can be adjusted to suit any unlevel condition of the floor. Top of counter is usually made of white glass, but can be furnished in polished monel metal or nickel silver.

The standard height of our counters is 36 inches, as this height does not require a foot rail. If counter is made higher than 36 inches, we either attach a foot rail direct to counter or support same by standards attached to floor.

### WHITE GLASS LUNCH COUNTER



The latest development in White Glass Counter construction, manufactured in any length and to fit all marie pans. character of spaces.

The framework is of all metal construction of great strength and durability, and is covered with radiantly white glass that defies stains and food acids; can be cleaned instantly with a damp cloth as easily as cleaning a china dish.

These counters can be furnished in a variety of furnished in any height desired. Cou shapes, including the large horseshoe and hollow desired length with top slab either 34 square styles. Also supplied with cut-outs in the ness and any width up to 42 inches.

top slabs for installation of steam tables or bain

The above cut shows a combination black and white glass construction, mounted on 6-inch high legs of pure white porcelain on iron. Being mounted on legs makes it desirable from a sanitary standpoint, providing ample room for sweeping and scrubbing underneath the counter.

The standard height of counters is 36 inches, but can be furnished in any height desired. Counters may be any desired length with top slab either 34 or 1 inch in thick-

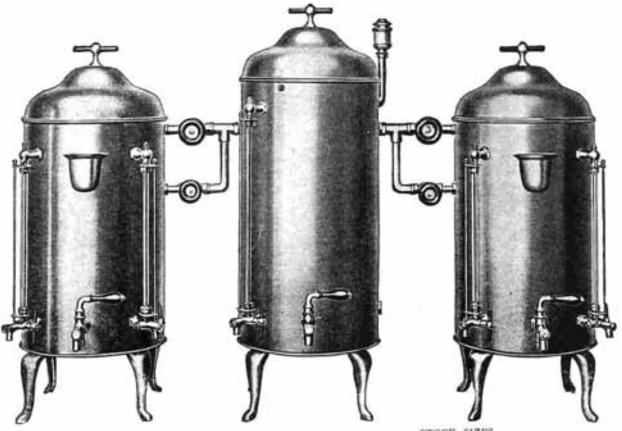
Figure 30

Three-Piece Battery Urns," p. 174, *Mitchell Woodbury Co.*, Boston. Mass., 1924.

National Park Service, Harpers Ferry Center Trade Catalog Collection, TC-74.

## Coffee Urns-Urn Stands

THREE-PIECE BATTERY URNS



These Urns are of the same construction as the urns shown on the previous page.

This battery enables the operator to maintain a continuous supply of coffee at all times. Coffee can be made in one urn while the coffee in the other is being served.

Can be arranged to be heated by gas, steam or electricity.

	_	
	STOCK SIZES	
Cap. Gals. Coffee Urn	Cap. Galz.	Cap. Gals.
Coper Urn	W aler Orn	Colleg OLU
2	4	2
3	6	3
+	8	4
- 5	10	5
6	12	6
8	16	8
10	18	10
12	22	12

#### URN STANDS

These Urn Stands are made to carry the various sizes of urns.

The top of the Urn Stand shown is made of heavy steel reinforced with angle iron around the underneath edge, top and angle covered with either polished copper, polished monel metal or nickel silver and the top is made with a raised rim to prevent any liquid from running onto the floor.

Top can be arranged with drip cups located directly under each faucet or with a corrugated drainer extending the full length of top.

This top is mounted on iron pipe legs with sanitary ball-pattern feet which are painted black, aluminum-bronzed or nickel-plated as desired and has an undershelf which can be made of any metal desired, but the stock stand is made with a heavy galvanized iron shelf.



Figure 31 Coffee Urns and Urn Stands," Horton & Wade, Inc., Albany, New York, 1922.

 $Smith sonian\ Institution,\ National\ Museum\ of\ American\ History.$ 

# Coffee Urns and Urn Stands



At left we show a good substantial Plain Urn Stand.

Top of stand mode of heavy sheet steel, covered with sheet copper and nickel-plated. A heavy moulding is placed around the top on three sides. The frame is made of heavy angle iron japansed and it is fitted with a galvanized iron shelf. The drain in the top is made of copper with a perfornted removable drip board and runs the entire length of the stand, being fitted with an outlet at one end. Any size, for single urn or batteries.

At right we show a Battery of Urns on Urn Stand. Urn stand as follows:

The top of this stand is made of heavy sheet steel, covered with copper and nickel-plated. A heavy moulding is placed around the top on three sides. The frame is made of heavy angle iron, riveted and japanned, and the entire table is supported by heavy cast iron legs. The two sliding doors, as well as the four sides and shelf, are made of extra heavy galvanized iron, giving the entire stand a substantial and heavy appearance. The drain in the top is made of copper with a perforated removable drip board and runs the entire length of the stand, being fitted with an outlet at one end. This stand is regularly equipped with gas burner- and piping complete.

Furnished for single urns or two and three piece batteries, any size.



At left we show a Three Piece "Chamco" Battery of Coffee Urns. Any combination of sizes furnished, complete as illustrated, furnished for gas or electric heat or with coilinstalled for heating with steam.

Figure 32 Lobby counter, east view, Cheyenne Depot, Cheyenne, Wyoming. Photograph by J.E. Stimson, 1930.

Wyoming State Archives,

Wyoming Division of Cultural Resources, Neg. no. 4662A.



Figure 33 Lobby counter, east view, Cheyenne Depot, Cheyenne, Wyoming.
Photograph by J.E. Stimson, 1930.
Wyoming State Archives,
Wyoming Division of Cultural Resources, Neg. no. 4662.



Figure 34 Lobby, El Escalante Hotel, Cedar City, Utah, 1924. *Union Pacific Historical Collection, image number 76838.* 

NATIONAL PARK SERVICE



Figure 35 Lobby, Cheyenne Depot, Cheyenne, Wyoming, 1941. *Union Pacific Historical Collection. Image number 500880*.



Figure 36 Union Pacific Bus Depot, Pendleton, Oregon.

Union Pacific Historical Collection.

